CONFIGURATION

MAIN PAGE

On this menu, the user can overview system operations.



The menus can be changed on the right side of the window.

Icons color meaning			
■ Gray This condition doesn't have to be met because it's disabled			
Grayed out This condition is enabled, but it can't be met right now			
×Yellow	This condition must be met and is waiting for the person to do it		
∡ Green	Everything is okay, you're clear to enter		
■ Orange	From now on you can enter only with L2 allowance		
≭ Red	Something is wrong, you must not enter		

St	Status overview			
×		It shows occupied status and remaining count to the limit of people		
×	Disinfector status	It shows if person had applied a disinfector		
×	Allowance status	It shows if person has a fever and if he wears a facemask		
×	Card reader	It shows if the use of entry card is needed and the user's level of access		
×	Confirmation status	It shows if the receptionist had left you in and the person's level of access		
×	Enter status	It shows if person should enter or exit		



This is the gate status overview.

G	Gate status overview			
1	Door sensors	It TOF sensor detects person, the entrance arrow light (right) turns on for the people coming in, or the exit arrow light (left) turns on for the people going out		
2	Semaphore status	If both red and green light are turned on, the entrance conditions must be met (card, face sensor, disinfector,), if the green light is turned on you can enter, if the red light is turn on you can't enter. If the semaphore beeper is turned on along with a red light, the person must exit the building immediately. Beeper can be disabled on the System setup menu or it can be set that it resets when the person exits the building		
3	Gate status It shows if gates are closed or open. Smart Gate system works with all kind o gates: normal, revolving door, sliding door, airport metal detector			
4	Presence status	It shows if the presence sensor has been triggered		

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171	Thermo and mask camera status	It shows if person has a fever and if he wears a face mask. It can be set, in the System setup menu, on permission mode, which means the doors are closed and they open if you pass the temperature and mask condition (among the others). Or it can be set on prevention mode, which means the doors are open, but they close if you don't pass that condition		
6 [Disinfector status	It shows if a person applied disinfector		
7 Code reader It shows the status of access		It shows the status of access		
Co	Configuration			
Se	t count	Set count for total number of people counted in space		
Confirm L1		If the condition for L1 access are met, the button will become enabled		
Confirm L2		If the condition for L2 access are met, the button will become enabled		
Re	set alarm	Resets alarm		
	te auto/gate ened	Switches between gates opening automatically with security measures or opening manually. When they can be opened manually it usually means it's because of emergency and everyone must leave the building immediately		

ACCESS SETTINGS

On this menu, the code and access status can be added.



Configur	Configuration		
Edit code	Manually input new user's code, alternatively you can scan it with the card scanner		
Туре	Set user level of access, which are L1 for normal users, L2 for VIPs and UL unlimited access (employees)		
Code list	All the users are saved here, choose user to edit it's code and type, holds up to 100 users		
Search	Checks the code list for desired code, which is inputted in the edit code section. The code number and type are then returned		
Save	Saves the created edit code		
Clear	Clears the edit code and type		
Delete	Deletes the code from the code list		

SYSTEM SETUP

When the system is connected and turned on, the technician sets these settings.



Configuration		
Limit 1	This is the limit for normal access, everyone can enter. After this limit is reached, only VIPs and employees can enter (no more L1 access)	
Limit 2	This is the limit for VIP access, L2 and UL can enter. After this limit is reached, only employees can enter (UL access only)	
Counting type	Choose if the counting of people is with digital IO or communication	
Presence time-out	Set how long the presence sensor is active after detecting someone	

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Lime-out that triggers after check Sets if face mask and temperature check is necessary for user's level of access, sets time-out that triggers after check Sets if scanning card on the reader is necessary for user's level of access, sets time-out that triggers after check Confirmation Sets if receptionist confirmation is necessary for user's level of access, sets time-out that triggers after check If set on permission, door opens when user is clear to enter after ok allowance check, if set on prevention, door closes when users fails allowance check Internet access Enable push to Enable connection to the cloud server (allow controller to send server periodical push message to server) every 30 seconds Test Send push message instantly Reset Reset number of sent messages Push timer Shows countdown after which the push message will be sent Messages Roundtrip Time it takes the messages and number of successfully sent messages Roundtrip The code which employee has on a card or qr code. When the master code is scanned, then normal cards are scanned and master code is scanned, then normal cards are scanned and master code is scanned, then normal cards will be added to the code list (if they aren't already on it) and they will be granted 12 access. If master code is scanned and then scanned again, all the entries on code list will be deleted Send LAN code query Frocess LAN code query Frocess LAN code query Enable to process code query and send back answer LAN query timeout. If the device that sent query doesn't get answer in set time, it refuses access Autodetect Prorameters configuration			
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	Parameters cor	nfigu	ration
	Init parameters	1	parameters to the ones saved in permanent memory

⁻ http://wiki.hiq-home.com/

Save parameters	Save set configuration to the permanent memory
Read parameters	Read parameters from the permanent memory and write them to work parameters
	parameters

DISPLAY SETTINGS



Parameters configuration for alphanumeric display		
Line 1		
Presence		Set text that will be displayed on first line when proximity detector detects someone
Advertisir	ng 01-09	Set text that will be displayed when proximity detector isn't detecting anybody
Advertisir	ng text time	Set timer at which the advertising text changes
Line 2		
Counters		Displays number of people with L1 and with L2 access in the building
Line 3		
Enter		Set the text that will be displayed when person is allowed to enter
Disinfect		Set the text that will be displayed when person has to disinfect hands
Camera		Set the text that will be displayed when person has to look at the camera
Confirm		Set the text that will be displayed when waiting for confirmation to enter
Code		Set the text that will be displayed when person has to scan the code
Occupied		Set the text that will be displayed as long as the limit of people inside is reached
Fever		Set the text that will be displayed if fever is detected
Exit		Set the text that will be displayed if the person has to exit the building
Paramet	ers configu	uration for graphic display
Caption		
Full	Set text tha	at will be displayed if the place is full
Level 2	Set text that will be displayed when the limit of people for L1 access is reached and only people with L2 access are allowed to enter	
Level 1	Set text that will be displayed if no limit of people is reached	
Alarm	Set text that will be displayed if alarm is triggered	
Warning	Set text that will be displayed if warning is triggered	
Text		
Enter	Set the text that will be displayed when person is allowed to enter	
Disinfect	Set the text that will be displayed when person has to disinfect hands	
Camera	Set the text	t that will be displayed when person has to look at the camera
Confirm	Set the text	t that will be displayed when waiting for confirmation to enter
Code	Set the text that will be displayed when person has to scan the code	

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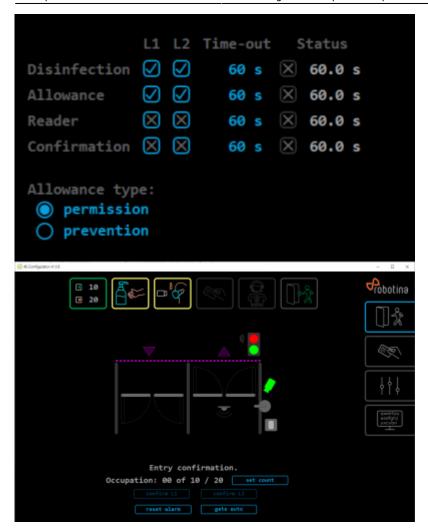
Occupied	Set the text that will be displayed as long as the limit of people inside is reached	
Fever	Set the text that will be displayed if fever is detected	
Exit	Set the text that will be displayed if the person has to exit the building	

CONFIGURATION EXAMPLES FOR DIFFERENT USES

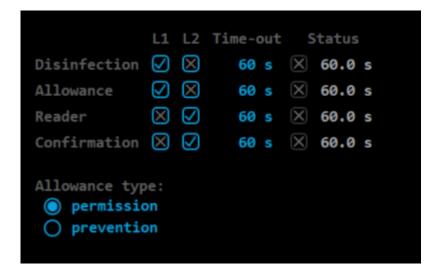
-This configuration is useful when for example there's two entrances. One is for normal access, doors are open and everyone can enter without having to met any conditions. But the other is for VIPs only. Swiping L2 card or receptionist's confirmation is required to enter (e.g. in a nightclub when there is a VIP area).



-This configuration is useful when for example you have one entrance for everyone, no code is required to enter, but all who enters have to apply disinfector and perform a face scan (e.g. when there's a danger to get infected or to infect others, like in a hospital).



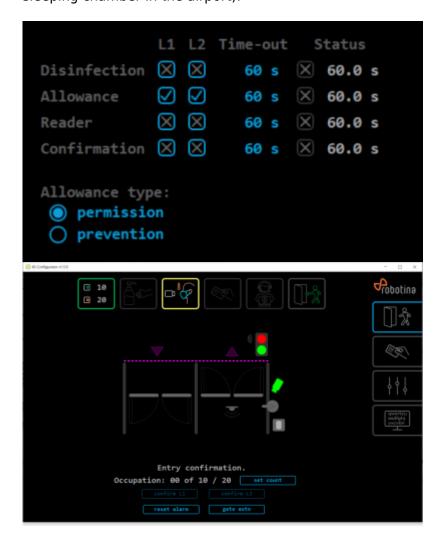
-This configuration is useful when for example there's two entrances, one entrance for normal access, but people who enter have to apply disinfector and perform a face scan. The other entrance is for VIP's, they have to swipe the card or get receptionist's confirmation to enter (e.g. on a airport where there's a main entrance for everyone who have to go through security measures to get on a plane and another entrance for people with private planes).



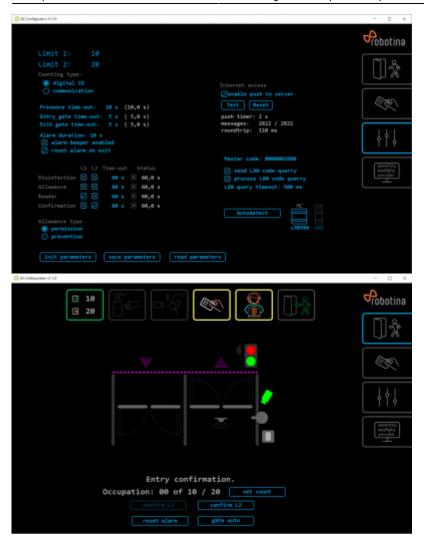
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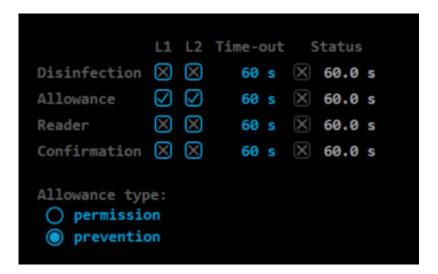
-This configuration is useful when for example there's just one entrance for everyone, but you are alone in the place where you're entering so you don't have to wear mask, but you can't be contagious so the people who enter behind you don't catch a disease (e.g. public toilet in a supermarket or sleeping chamber in the airport).



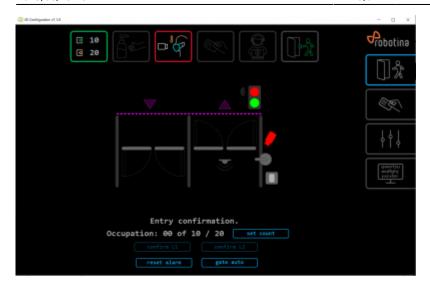
-This configuration is useful when for example there's two entrances with different level of security. For less secure entrance just a card is needed to enter, but for more secure entrance card can't be used in case it's stolen, so only receptionist can let you in (e.g. bank's vaults).



-This configuration is useful when for example there's just one entrance that is always open because allowance type is set on prevention. Only condition for entering is that face scan has to be performed. If someone enters without scanning or the fever is detected, entrance closes (e.g school's entrance).



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